

Fig. 1

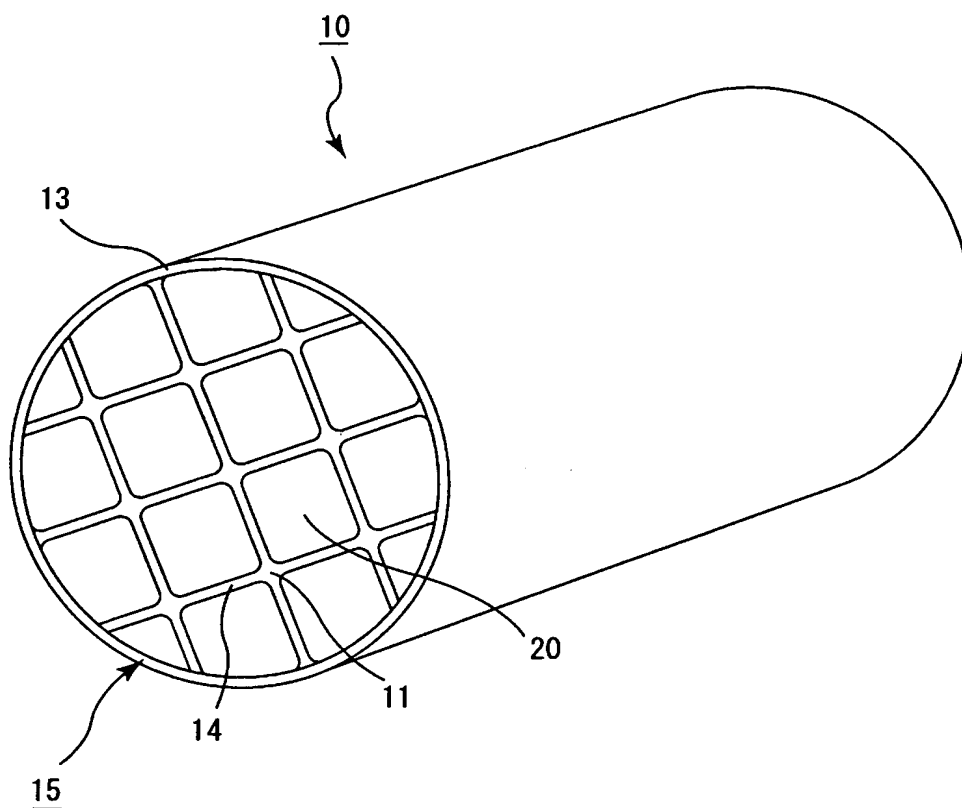
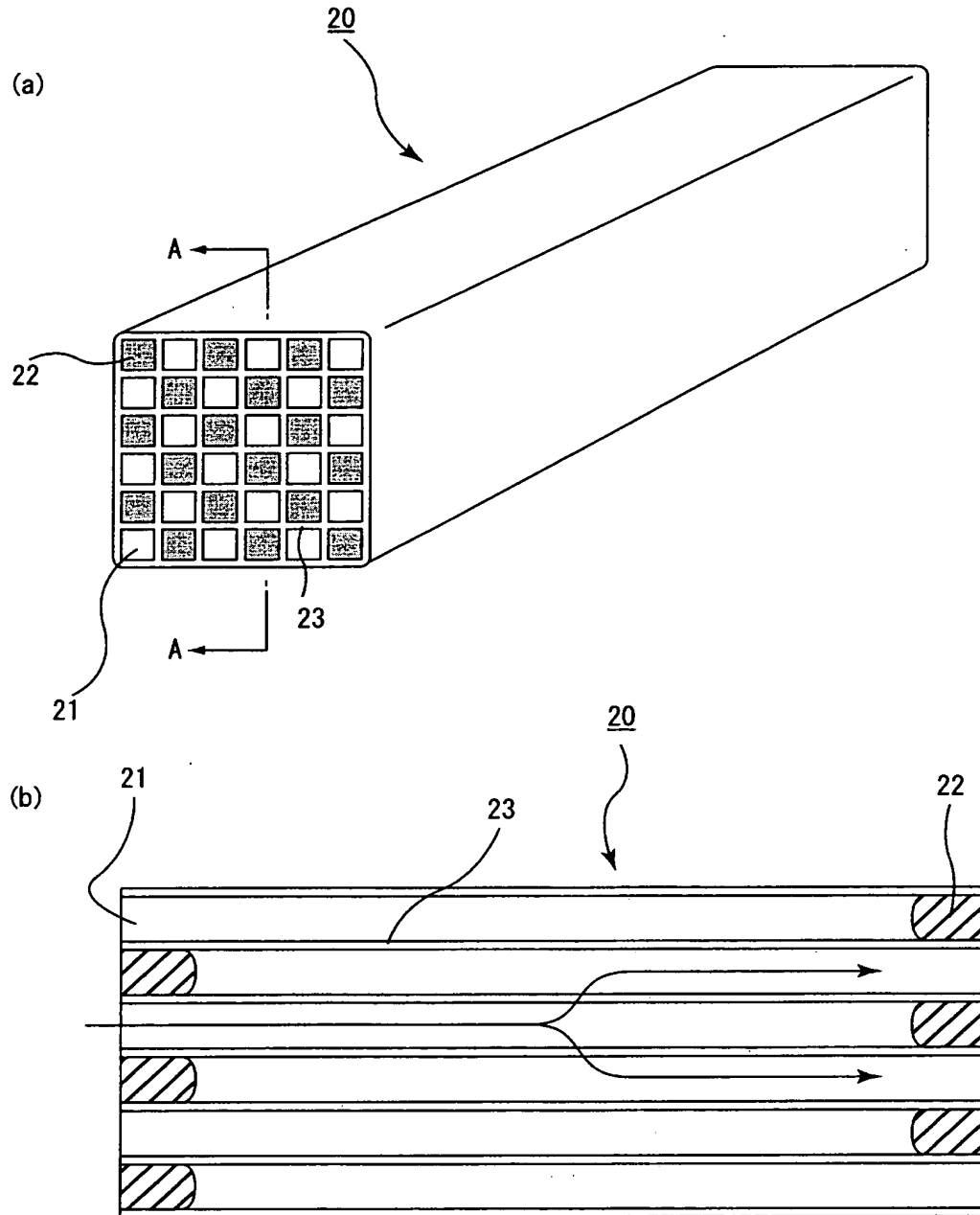


Fig. 2



Cross-sectional view taken along line A-A

Fig. 3

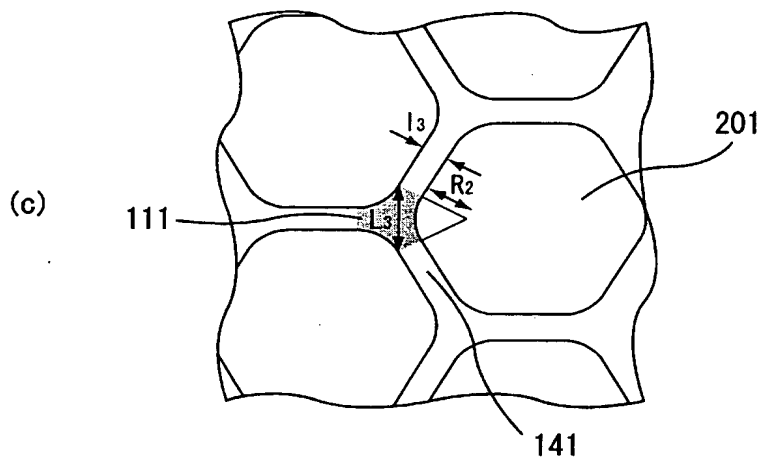
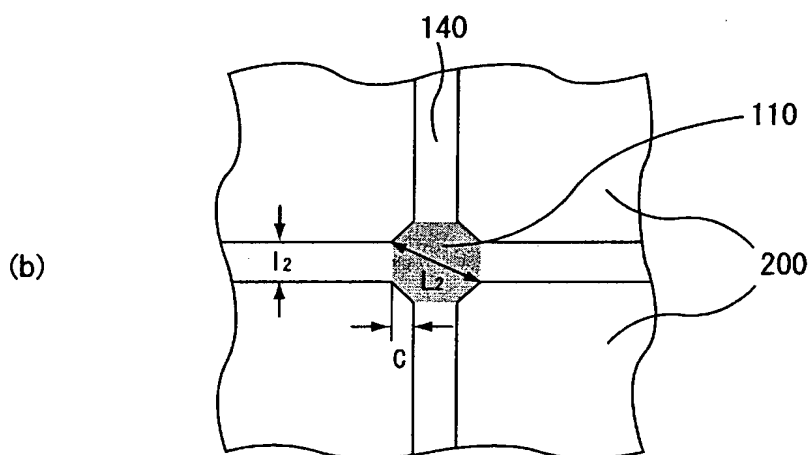
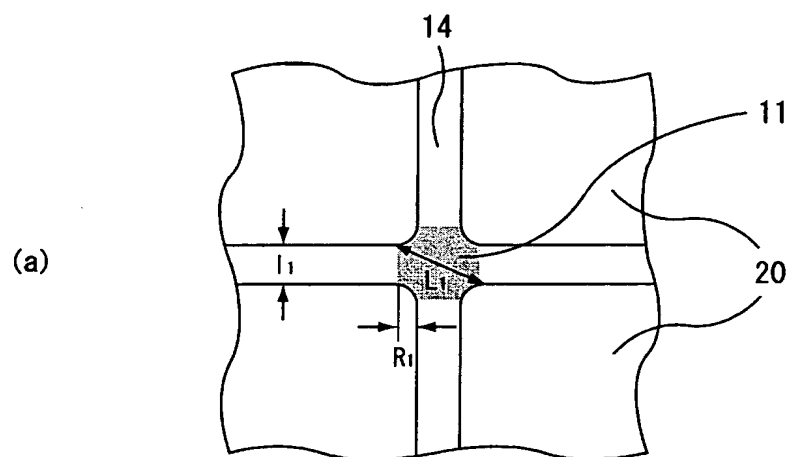


Figure 1 consists of three schematic diagrams labeled (a), (b), and (c), illustrating different cross-sectional views of a fiber optic cable structure.

(a) This diagram shows a cross-section of a fiber optic cable. A central core (142) is surrounded by a cladding layer (14). The core is divided into two regions by a vertical line (142). The cladding layer is divided into two regions by a horizontal line (14). The regions are labeled 112 and 202. The cladding layer is labeled 142. The core is labeled 14. The regions are labeled 112 and 202. The cladding layer is labeled 142. The core is labeled 14. The regions are labeled 112 and 202.

(b) This diagram shows a cross-section of a fiber optic cable. A central core (143) is surrounded by a cladding layer (113). The core is divided into two regions by a vertical line (143). The cladding layer is divided into two regions by a horizontal line (143). The regions are labeled 143 and 203. The cladding layer is labeled 143. The core is labeled 143. The regions are labeled 143 and 203.

(c) This diagram shows a cross-section of a fiber optic cable. A central core (144) is surrounded by a cladding layer (114). The core is divided into two regions by a vertical line (144). The cladding layer is divided into two regions by a horizontal line (144). The regions are labeled 144 and 204. The cladding layer is labeled 144. The core is labeled 144. The regions are labeled 144 and 204.

Fig. 5

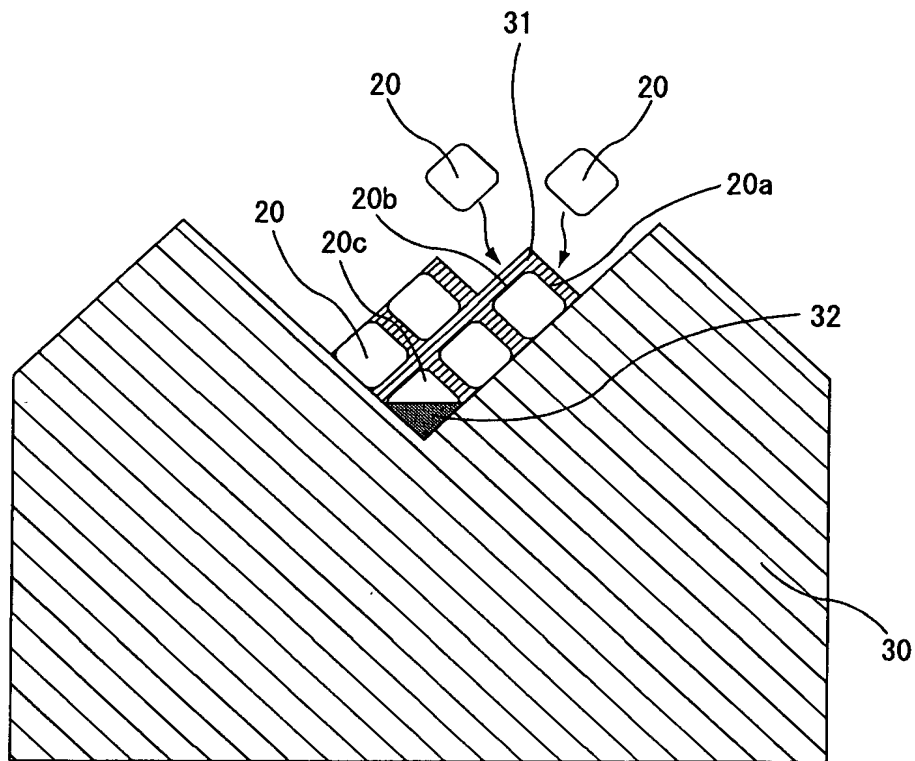


Fig. 6

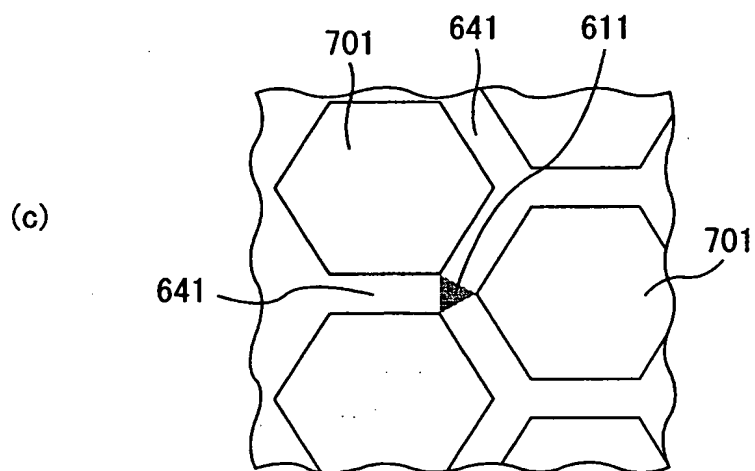
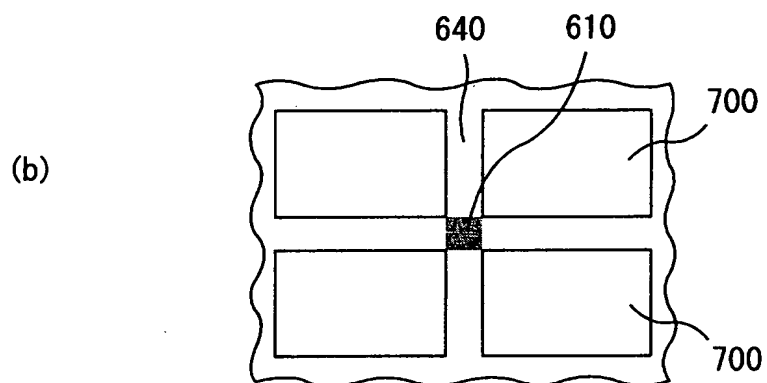
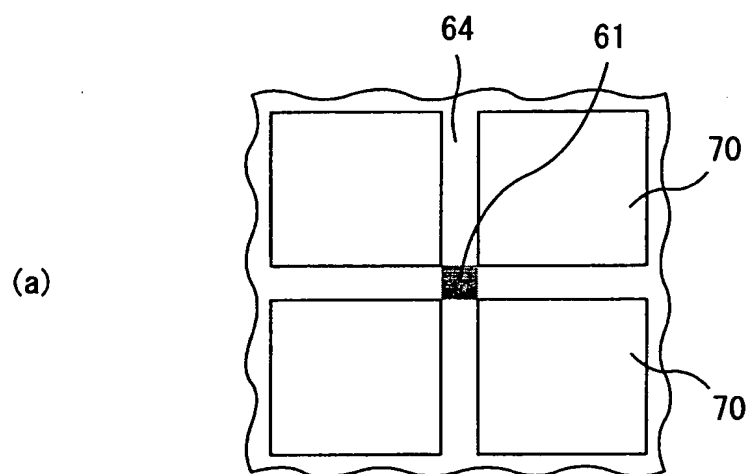


Fig. 7

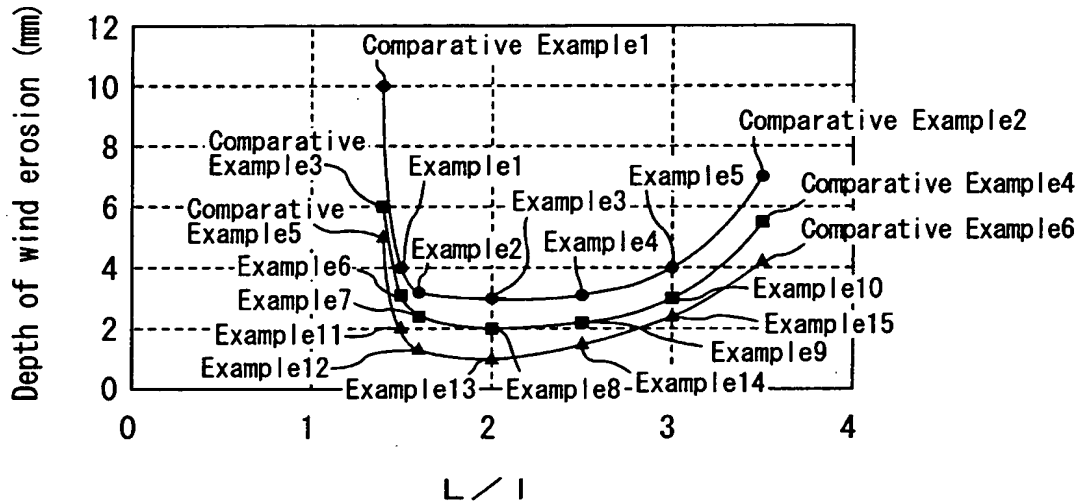


Fig. 8

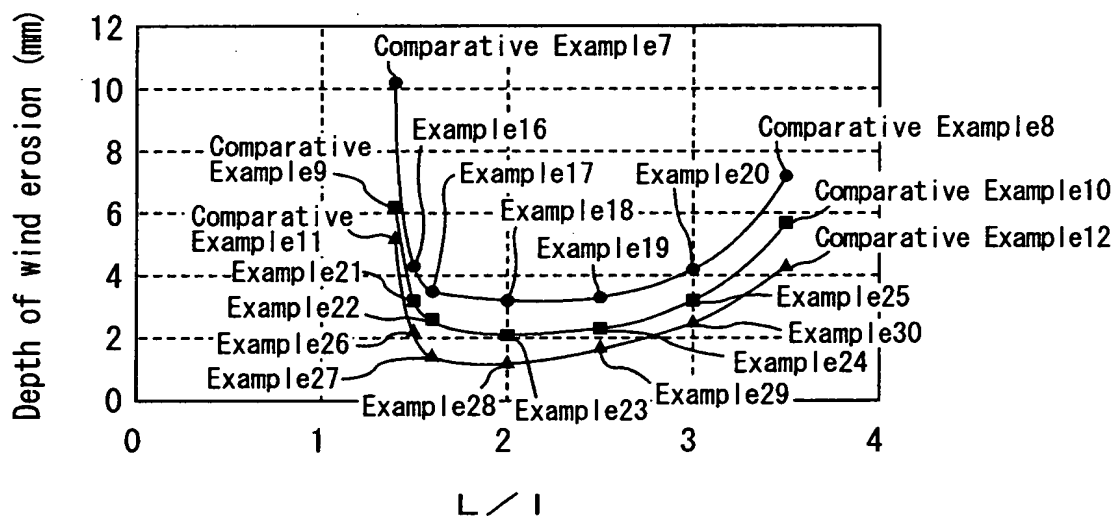


Fig. 9

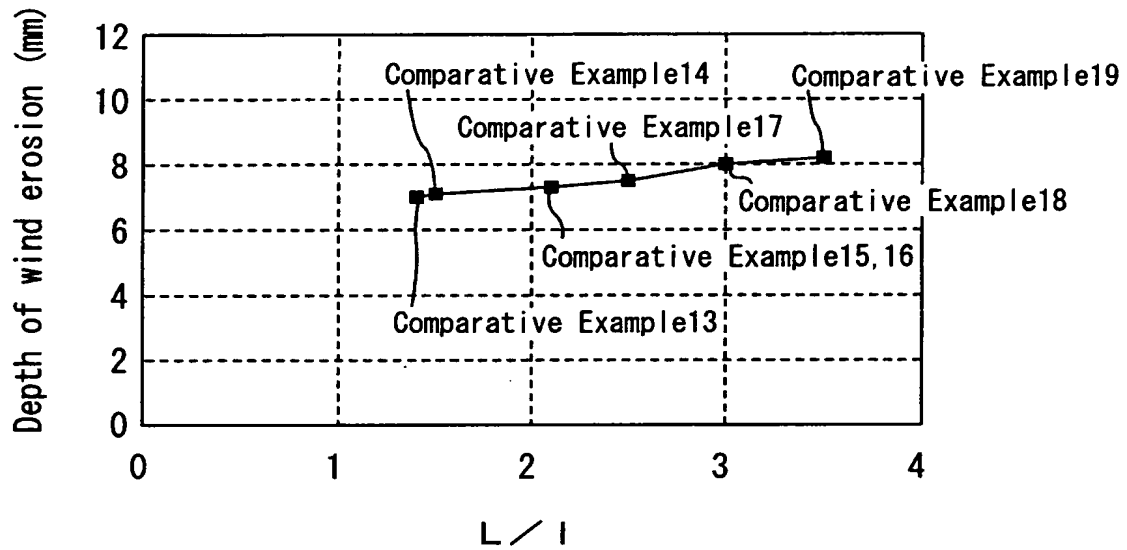


Fig. 10

